Message

From: Renner, Cordell [Cordell.Renner@tetratech.com]

Sent: 2/9/2017 3:50:00 PM

To: Beslow, Mike [beslow.mike@epa.gov]

Subject: RE: information release

Hi Mike,

1. The SW does mean the notch on the upstream side of the bridge. 40-3 and 40-10 were collected in the same location. Both were collected in the SW corner of the notch, just past the concrete wall for the lift bridge. 40-3 was a sheen net sample and 40-10 was a sediment sample.

2. 40-10 and 40-9 were the only samples collected using the ponar, both were sediment samples collected from the bottom of the canal. Sludge in the case of 40-11, 40-12, and 40-13 refers to the black tar like substance observed in the canal, boom, and bucket. 40-13 was collected in the notch along the SW facing wall.

Let me know if you need additional info or have any other questions!

Thanks, Cordell

Cordell C. Renner | Environmental Scientist 1S. Wacker Drive | Chicago, Illinois 60606 | www.tetratech.com Direct: 312.201.7759 | Cell: 847.913.2904

Think Green - Not every email needs to be printed

From: Beslow, Mike [mailto:beslow.mike@epa.gov]

Sent: Thursday, February 09, 2017 6:13 AM

To: Renner, Cordell < Cordell.Renner@tetratech.com>

Subject: Fwd: information release

Cordell -

I'm going to be driving most of today. Can you send me the answer to the below question? Thanks

Mike Beslow On-Scene Coordinator US EPA, Region 5

Please excuse any errors in this message as it was sent from a mobile device.

Begin forwarded message:

From: "Benoit, Simonne T" < Simonne.Benoit@arcelormittal.com >

Date: February 8, 2017 at 6:45:26 PM EST

To: "Beslow, Mike" < beslow.mike@epa.gov >, "Barnett, Thomas R"

<Thomas.Barnett@arcelormittal.com>

Cc: "sean.f.fitzgerald@uscg.mil" <sean.f.fitzgerald@uscg.mil>

Subject: RE: information release

Thank you Mike. Can I get clarification on location for 40-3, 40-10, and 40-13?

• Specifically, does "SW Corner of Lift Bridge" mean the notch on the upstream side of the bridge?

And 40-13 says "sludge sample collected from surface of water". What does this mean? I thought all sludge samples came from the polnar dredge and were taken at the bottom of the canal.

Simonne T. Benoit | Environmental Engineer ArcelorMittal Indiana Harbor LLC | ArcelorMittal USA LLC

MEU Environmental | 3001 Dickey Road, Sta. 001 East Chicago, IN 46312

T+219 399 2109 | F+219 399 3211 | M+219 313 5069 | www.arcelormittal.com

From: Beslow, Mike [mailto:beslow.mike@epa.gov] Sent: Wednesday, February 08, 2017 3:41 PM To: Benoit, Simonne T; Barnett, Thomas R

Cc: sean.f.fitzgerald@uscq.mil Subject: FW: information release

Tom and Simonne-

Please find the redacted USCG lab reports. From each file, I have redacted a single page that contains cost documentation. I took the whole page out, because I did not feel the costs were relevant. Please let me know if you have questions.

Mike Beslow

On-Scene Coordinator US EPA, Region 5 77 W Jackson (SE-5J) Chicago, IL 60604 voice: (312)353-8678 fax: (312)582-5139

ED_002857_00036396-00002